WEST Search History

| Hide Items | Restore | Clear | Cancel |

DATE: Thursday, May 26, 2005

Hide?	Set Name	Query	Hit Count
		DB=PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD; PLUR=YES; OP=OR	
☐	L44	L43 and (sbuscriber or fsu or msu)	0
☐	L43	l1 and VAD	9
☐	L42	L1 and l37	12
☐	L41	L39 not l5	61
☐	L40	L39 and (l37 near7 subscriber)	5
☐	L39	L38 and subscriber	61
☐	L38	L37 and (speech near5 feature)	260
☐	L37	L27 or vox or (voice adj3 operated)	9894
☐	L36	L35 and (speech near5 feature)	2907
☐	L35	L27 or vox or (voice ad3 operated)	2252462
☐	L34	L33 and vad	9
☐	L33	(voice adj3 operated) and vox	274
☐	L32	l27 or vox or (voice near5 operat$)	17397
☐	L31	l27 near5 (subscriber)	18
☐	L30	L29 not l15	31
☐	L29	L28 and (fsu or msu or subscriber)	42
☐	L28	L27 and (speech near5 feature$)	190
☐	L27	((voice or speech) adj3 (activity or active) adj3 (detector or detection or detecting or detected)) or VAD	5084
☐	L26	L25 and(flag or indicat$)	51
☐	L25	L24 not l15	72
☐	L24	(fsu or msu or subscriber) near5 (VAD or ((voice or speech) near5 activit$))	76
☐	L23	(fsu or msu or subscriber) near5 VAD	10
☐	L22	L21 and base and station and subscriber	28
☐	L21	(L20 and (voice or speech)) not l15	108
☐	L20	vad near7 flag	116
☐	L19	L18 and (speech near7 feature$)	3
☐	L18	L17 and ((voice or speech) near7 activit$ near7 (detector or detection or detect or detecting) near7 (indicate or indicator or indication or flag))	16
☐	L17	l14 not l15	2309
☐	L16	L14 not l15	2309

☐	L15	(qualcomm or qualcom).asn.	4724
☐	L14	speech and feature and base and subscriber and (voice or speech) and (activities or activity)	2340
☐	L13	L12 and feature and speech	5
☐	L12	L11 and subscriber	13
☐	L11	L10 and header	31
☐	L10	(voice near7 activit$ near7 indicat$)	212
☐	L9	L8 and (voice near7 activit$ near7 indicat$)	1
☐	L8	L6 and (indicate or indicator or flag)	449
☐	L7	L6 and header	290
☐	L6	subscriber and feature and extraction and voice and activity and (transmit or transmits or transmitte or transmission)	490
☐	L5	L1 and subscriber and (voice near7 activit$ near7 (detect or detection or detects or detected or detector or detectors))	2
☐	L4	L1 and subscriber and (voice near7 activit$ near7 detect$)	2
☐	L3	L2 and feature	5
☐	L2	L1 and subscriber and VAD	6
☐	L1	(5956683 6574596 6671669 5983177 6519479 6594628 6735563 6411926 5771273 6681207 6208963 6356868 6223157 6223157 6195636 6324509 5732187 5765133 5351276 5953700 6253173 6182032 6081732 6205205 6058363 4624011 5398220 5893063 5897618 4763350 5572583 6697475 6098040 5822727 6049594 5315649 4287591 5509049 6018708 6128482 6404876 5864607 6356873 6694294 6754629 6836758 5905773 5978763 6438520 5410729).pn.	97

END OF SEARCH HISTORY

IEEE *Xplore* ®
RELEASE 2.0

⬚Search Result - Print Format

≤ B:

1. **A robust voice activity detector for wireless communications using soft computing**
    Beritelli, F.; Casale, S.; Cavallaero, A.;
    Selected Areas in Communications, IEEE Journal on
    Volume 16, Issue 9, Dec. 1998 Page(s):1818 - 1829

    IEEE JNL

2. **Comparison of voice activity detection algorithms for wireless personal communications systems**
    El-Maleh, K.; Kabal, P.;
    Electrical and Computer Engineering, 1997. IEEE 1997 Canadian Conference on
    Volume 2, 25-28 May 1997 Page(s):470 - 473 vol.2

    IEEE CNF

3. **Adaptive voice activity detection for wireless communications based on hybrid fuzzy learning**
    Beritelli, F.; Casale, S.; Cavallaro, A.;
    Global Telecommunications Conference, 1998. GLOBECOM 98. The Bridge to Global Integration. IEEE
    Volume 3, 8-12 Nov. 1998 Page(s):1729 - 1734 vol.3

    IEEE CNF

4. **A multichannel speech/silence detector based on time delay estimation and fuzzy classification**
    Bentelli, F.; Casale, S.; Cavallaro, A.;
    Acoustics, Speech, and Signal Processing, 1999. ICASSP '99. Proceedings., 1999 IEEE International Conference on
    Volume 1, 15-19 March 1999 Page(s):93 - 96 vol.1

    IEEE CNF

5. **QoS based scheduling for incorporating variable rate coded voice in Bluetooth**
    Chawla, S.; Saran, H.; Singh, M.;
    Communications, 2001. ICC 2001. IEEE International Conference on
    Volume 4, 11-14 June 2001 Page(s):1232 - 1237 vol.4

    IEEE CNF

6. **A new voice activity detector using subband order-statistics filters for robust speech recognition**
    Ramirez, J.; Segura, J.C.; Benirez, C.; de la Torre, A.; Rubio, A.;
    Acoustics, Speech, and Signal Processing, 2004. Proceedings. (ICASSP '04). IEEE International Conference on
    Volume 1, 17-21 May 2004 Page(s):I - 849-52 vol.1

    IEEE CNF